

DENISOVA, Aleksandra Ivanovna [Denysova, O.I.]; MAYSTRENKO, Yuriy
Gordeyevich [Maistrenko, IU.H.]; ALMAZOV, O.M., doktor geogr.
nauk, otv. red.; KOVAL', V.A., red.; RAKHLINA, II.P., tekhn. red.

[Hydrochemistry of Kakhovka Reservoir] Gidrokhemija Kakhovs'-
koho vodoimyscha. Kyiv, Vyd-vo Akad. nauk URSR, 1962. 198 p.
(MIRA 15:9)

(Kakhovka Reservoirs--Water--Composition)

KOVAL, V.A.
KOVAL', V.A., inzhener (Leningrad)

~~SECRET~~

Testing the IZP-17M and IS-18 profilographs. [1rd.] LONITOMASH
no. 34:261-265 '54. (MIRA 8:10)

(Surfaces (Technology))

KOVAL', V. A.; BOGDANOVICH, I. B.

Drilling and Boring Machinery

Boring bars with sliding tool bits. Podshipnik, No. 7, 1952.

Monthly List of Russian Accessions, Library of Congress, October 1952. UNCLASSIFIED.

KONDRATYUK, Yevgeniy Nikolayevich [Kondratyuk, IE.M.]; KLOKOV, M.V.,
doktor biol. nauk, otv. red.; KOVAL', V.A., red.; MATVIICHUK,
O.O., tekhn. red.

[Wild conifers of the Ukraine] Dykorostuchi khvoini Ukrainy. Kyiv,
Vyd-vo Akad. nauk URSR, 1960. 118 p. (MIRA 14:7)
(Ukraine--Coniferae)

KHARKEVICH, Sigizmund Semenovich [Kharkevych, S.S.]; KONDRATYUK, Ye.M.
[Kondratiuk, IE.M.], kand.biolog.nauk, otv.red.; KOVAL', V.A.,
red.; DAKHNO, Yu.M., tekhn.red.

[Caucasian ornamental spring plants under natural conditions
and in cultivation in the Ukraine] Vesniar. dekoratyvni
roslyny Kavkazu v pryrodi ta v kul'turi na Ukraini. Kyiv,
Vyd-vo Akad.nauk URSR, 1962. 150 p. (MIRA 15:4)

(Caucasus--Plants, Ornamental)
(Ukraine--Plants, Ornamental)

S/119/60/000/012/013/015
B012/B063

AUTHORS: Balkov, P. P., Dashevskiy, T. B., Koval', V. A.,
Likhnitskiy, G. V., and Podsvyadek, A. V.

TITLE: Electric Crane Weighing Machine With Tensometer

PERIODICAL: Priborostroyeniye, 1960, No. 12, pp. 27-28

TEXT: Odesskiy SKBIM (Odessa SKBIM) and zavod tyazhelogo vesostroyeniya im. Starostina (Plant for the Construction of Heavy Scales imeni Starostin) have designed a series of electric crane weighing machines for 5, 10, 15, and 30 tons. Fig. 1 is a schematic representation of the tensometer. The elements 4 are elastic quadratic columns made of 40X (40Kh) steel with HCR = 42-45. Two active and two compensating strain gauges are attached to each element. The strain gauges are connected to a bridge shown in Fig. 2. The secondary indicating and recording device is based on an automatic electronic potentiometer of the type ЭПП-09 (EPP-09). Fig. 3 shows the basic circuit diagram of the crane weighing machine. The dial of the device is divided into two ranges in order to increase the accuracy of reading. The maximum permissible error in reading is $\pm 0.5\%$ of the upper measuring limit. The minimum weighing time is 8 sec. There are 3 figures.

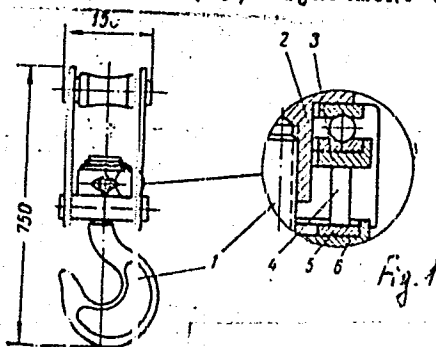
Card 1/3

S/119/60/000/012/013/015
B012/B063

Text to Fig. 1: Schematic Representation of the Tensometer of the Crane Weighing Machine; 1) Hook; 2) Nut; 3) Thrust ring; 4) Load-measuring cell; 5) Lower thrust ring; 6) Cross member.

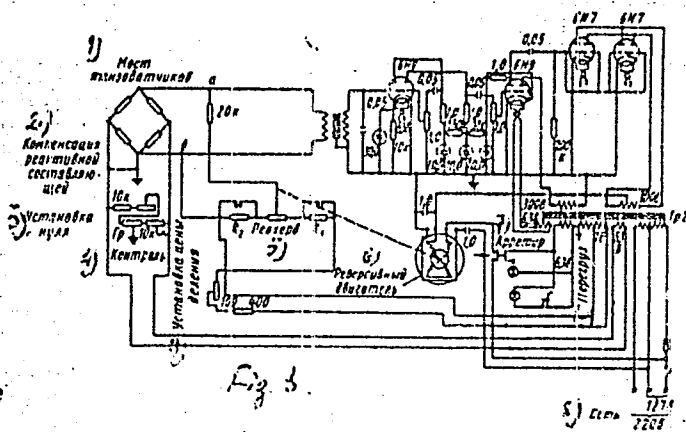
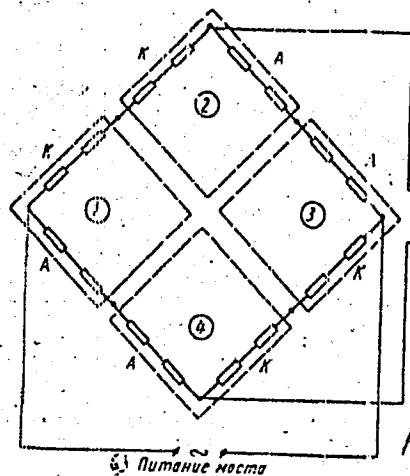
Text to Fig. 2: Circuit Diagram of the Strain Gauges; 1-4: Load-measuring cells; 5) to the amplifier; 6) Feed of the bridge.

Text to Fig. 3: Basic Circuit Diagram of the Crane Weighing Machine With Tensometer; 1) Strain-gauge bridge; 2) Compensation of the reactive component; 3) Zero adjustment; 4) Control; 5) Rheochord; 6) Reversible motor; 7) Device for stopping; 8) Mains; 9) Adjustment of graduation; 10) Overload.



Card 2/3

S/119/60/000/012/013/015
B012/B063



Card 3/3

BALKOV, P.P.; DASHEVSKIY, T.B.; KOVAL', V.A.; LIKHNITSKIY, G.V.; REKHTER,
I.N.

Standardizing dial-plate heads for weighing devices. Standarti-
zatsia 24 no.5:30-32 My '60. (MIRA 14:3)
(Weighing machines—Standards)

KOVAL', V.A., inzh.; KRYUCHKOV, I.V., inzh.; LIKHNITSKIY, G.V., inzh.;
PODSVYADEK, A.I., inzh.; SPASSKIY, K.F., inzh.

New weighing instruments. Mekh.i avtom.proizv. 15 no.11:46-48
N '61. (MIRA 14:11)

(Scales (Weighing instruments))

BALKOV, P.P.; DASHEVSKIY, T.B.; KOVAL', V.A.; LIKHNITSKIY, G.V.; PODSVYADEK, A.V.

Electric tensometer-equipped scales. Izv.tekh. no.10:17-20 0
'61. (MIRA 14:11)
(Scales (Weighing instruments))

BALKOV, P.P.; SEMENENKO, D.P.; KOVAL', V.A.; ANGELI, A.I.

Automatic electric car scales for loading coke ovens. Koks i khim.
no.2:25-27 '61. (MIRA 14:2)

1. Odesskiy sovmartkhov (for Balkov).
 2. Stalinskiy koksokhimicheskiy zavod (for Semenenko).
 3. Spetsial'noye konstruktorskoye byuro ispytatel'nykh maslin (for Koval', Angeli).
- (Coke ovens)

KOKHNO, Nikolay Arsen'yevich [Kokhno, M.A.]; POGREBNIYAK, P.S.
[Pohrebniak, P.S.], akademik, otv. red.; KOVAL', V.A.,
red.; DAKHNO, Yu.M. [Dakhno, Yu.M.], tekhn. red.

[Maple in the wooded steppe regions of the Ukraine; biological
characteristics and ecology] Kleny lsostepovykh dibrov Ukrainy;
biologichni osoblyvosti ta ekologiya. Kyiv, Vyd-vo Akad. nauk
URS, 1962. 49 p. (MIRA 15:3)

1. Akademiya nauk USSR (for Pogrebnyak).
(Ukraine—Maple)

KOVAL', V.A.; KRYCHIOV, I.V.; LEKHNITSKIY, G.V.; PODSVYADEK, A.V.;
SASSKIY, K.F.

Electronic dynamometer with strain-gauge transmitters.
Izm.tekh. no.1:16-18 Ja '62. (MIRA 14:12)
(Dynamometer)

ZEMOV, D.K., akademik, otv. red.; BILOKIN', I.P., kand. biol. nauk,
red.; BARBARICH, A.I. [Barbarych, A.I., red.; KONDRATYUK,
Ye.M., red.; SITNIK, K.M. [Sytnyk, K.M.], red.; KOVAL', V.A.,
red.; LISOVETS', O.M. [Lysovets', O.M.], tekhn. red.

[Yearbook of the Ukrainian Botanical Society] Shehorichnyk.
Kyiv, Vyd-vo Akad. nauk URSR. Vol.3. 1962. 130 p.

(MIRA 15:11)

1. Ukrains'ke botanichne tovarystvo. 2. Akademiya nauk
Ukr.SSR (for Herov).

(Ukraine--Botany--Yearbooks)

DENISOVA, Aleksandra Ivanovna [Danysova, O.I.]; MAYSTRENKO, Yuriy
Gordeyevich [Maistrenko, YU.H.]; ALMAZOV, O.M., doktor geogr.
nauk, otv. red.; KOVAL', V.A., red.; RAKHLINA, N.P., tekhn. red.

[Hydrochemistry of Kakhovka Reservoir] Hidrokhiimiia Kakhovs'koho
vodoimys'cha. Kyiv, Vyd-vo AN URSR, 1962. 198 p.

(MIRA 15:12)

(Kakhovka Reservoir--Water--Composition)

BAKHCHISARAYTSEV, Arutyun Nikolayevich; KULICHIKHIN, N.I., retsenzent;
VOYTSEKHOVSKIY, I.V., retsenzent; IVANIN, F.D., retsenzent;
KOVAL', V.A., retsenzent; CHEREDNIK, P.Ye., re senzent;
NIKOLAYEV, S.V., red.; SUCHILIN, A.P., red.; SERGEYEVA, N.A.,
red. izd-va; GUROVA, O.A., tekhn. red.

[Organization and planning of geological prospecting]Organiza-
tsiia i planirovaniye geologorazvedochnykh rabot. Izd.2., perer.
Moskva, Gosgoltekhizdat, 1962. 369 p. (MIRA 16:2)
(Prospecting)

~~KOVALI~~, V.A.; KRYUCHKOV, I.V.; LIKHNITSKIY, G.V.; PODSVYADEK, A.V.;
SASSKIY, K.F.

Investigating strain-measuring dynamometers. Priborostroenie
no.11:10-11 ■ 162. (MIRA 15:12)
(Dynamometer)

GROSSMAN, N.Ya.; KOVAL', V.A.; GUTMAN, L.M.; SEMENENKO, D.P.

Automatic lorry car in operation. Koks i khim. no.2 29-32 '63.

(MIRA 16:2)

1. Spetsial'noye konstruktorskoye byuro izmeritel'nykh mashin
(for Grossman, Koval'). 2. Donetskii koksokhimicheskiy zavod (for
Gutman, Semenenko).

(Donetsk--Coke industry--Equipment and supplies)

NE

DASHEVSKIY, T.B.; KOVAL', V.A.; LIKHNITSKIY, G.V.; MUMZI, G.F.; REKHTER, I.N.

Dimensional series and standard types of weighing equipment for
metallurgical plants. Izv.tekh. no.4:22-27 Ap '63. (MIRA 16:5)
(Weighing machines)

STANDARDIZATION										PROCESSING AND PROPERTIES										TESTING AND ANALYSIS									
STANDARDIZATION										PROCESSING AND PROPERTIES										TESTING AND ANALYSIS									
<p>2948. APPARATUS FOR DETECTION OF IMPURITIES IN AIR. Koval, V. D. (U.S.S.R. Pat., 65,030/1945, Chem. Abstr., 1946, 40, 6699).</p> <p>A vessel partly filled with distilled H₂O is provided with 2 electrodes placed above the water level, that dip into the water. The electrodes are part of a circuit containing a signalling device. When the air is pure no current flows through the circuit. When the air contains impurities that dissolve in water to form an electrolyte, a current passes through the circuit.</p>																													
<p>ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>																													
STANDARDIZATION										PROCESSING AND PROPERTIES										TESTING AND ANALYSIS									
STANDARDIZATION										PROCESSING AND PROPERTIES										TESTING AND ANALYSIS									

KOVAL', V.D., kand.sel'skokhoz.nauk (g.Novochoerkassk)

A useful methodological manual ("Economics of water management" by
D.T. Zuzik. Reviewed by V.D. Koval'). Gidr. i mel. 12 no. 12:59-
60 D '60. (MIRA 14:1)

(Water resources development--Economic aspects)

(Zuzik, D.T.)

<p>PROCESSES AND PROPERTIES INDEX</p> <p>Production of gelatin. V. Koval. <i>Myshkova Ind</i> 1939, No. 8, 9-13; <i>Khim. Refral. Zhur.</i> 1940, No. 1, 135</p> <p>For producing gelatin from the soft wastes contg. collagen the raw material is treated preliminarily with milk of lime (3-4°Bé.). The lime used must be white, well burned, of a standard quality (not less than 80% of CaO). The lime treatment is carried out at 12-15° for 15-30 hrs., depending on the raw material and on its preliminary grinding. After liming, the raw material is washed, neutralized, boiled and the gelatin broth filtered and evaporated. Preserving agents must be added to the broth for preventing the growth of microorganisms. Optimum results are obtained from a 4-8% aq. soln. of SO₂. The broth is solidified by cooling to 4-5° in Al forms, cut and dried. Optimum results for drying are obtained when the temp. of the drying air is 35-6° and that of the exit air 15-20°. The relative humidity of the air varies between 70 and 75%. The duration of drying is 8-12 hrs. for food gelatin and 10-24 hrs. for tech. gelatin. A complete production scheme for the process is described. W. R. Hearn</p>																									
<p>ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED</p>																									

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CA

Production of glue from oak glue-yielding wastes. V. Kuzil. *Myslennaya Ind.* 1939, No. 9, 13-16; *Akim. Zh.* 1940, No. 3, 121. -- The individual operations of glue production are described. W. R. Henn

ASR - S.L.A. METALLURGICAL LITERATURE CLASSIFICATION

CA

Planties from horn and hoof wastes. V. Koval. *Mysny i Molokoznye Prom.* 1941, No. 3, 23-25. *Khim. Referr. Zhur.* 4, No. 9, 131 (1941).—A simple and inexpensive method for transforming the horn and horn wastes into larn meal is proposed. The properties of the meal were equal to those of galalith. W. H. Henn

23

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APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000825510016-3"

CA

29

Drying glue by the spray-drying method. V. K. Koval.
Mys. inzh. 1964, S.S.S.R. 21, No. 8, 46-1(1960).—Spray-
drying glues with glue gases up to 550° as the drying gas is
discarded. A very small amt. of the glue is denatured and
it contained 3.2-4.0% C, ash, and other impurities. Loss
in viscosity as detd. on altered solns is 2-2.5% H.
M. M. Makur

1951

KOVAL', V.D.; PAVLOV, V.A., red.; VODZINSKIY, V.V., tekhn.red.

[Production of gelatin] Proizvodstvo zhelatiny. Moskva,
Pishchepromizdat, 1951. 78 p. (MIRA 13:8)
(Gelatin)

KHOIKHLOVA, Z.; KOVAL', V.

Glue

Quick drying for glue in cubes. Mias. ind. 23 no. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, December 1952. UNCLASSIFIED.

KOVAL', V., inzhener.

Use of a remote measurement thermometer in gelatin production.
Mian. ind. SSSR 24 no.6:31-32 '53. (MIRA 6:12)
(Gelatin) (Thermometers and thermometry)

KOVAL', V., inzhener.

Improving the design of the fleshing machine and meat grinder.

Mias.ind.SSSR 25 no.1:59 '54.

(MLRA 7:3)

(Meat grinders)

GARIN, K.S., kand.sel'khoz.nauk; KOVAL', V.D., kand.sel'khoz.nauk;
SHUL'GA, N.K., kand. sel'khoz.nauk; ORLOVA, V.P., red.;
BELOVA, N.N., tekhn. red.

[Irrigation of corn] Oroshenie kukuruzy. Moskva, Sel'khoziz-
dat, 1962. 79 p. (MIRA 16:3)
(Corn (Maize))--Irrigation)

BODROV, Vikentiy Aleksseyevich; GRIGOR'YEV, Sergey Nikolayevich;
KOVAL', V.D., retsenzents; ZHADAN, G.M., retsenzents;
~~KUZ'MINA, V.S., red.~~; KISINA, Ye.I., tekhn. red.

[Processing of raw whale products on whale factory ships]
Pererabotka kitovogo syr'ia na kitobazakh. Moskva, Pi-
shchepromizdat, 1963. 362 p. (MIRA 16:12)
(Whalers) (Whale products)

KOVAL', V.D., dotsent (Novocherkassk); SHUL'GA, N.K., dotsent (Novocherkassk)

Economic effectiveness of the saturation irrigation of grain crops.
Gidr. i mel. 17 no.1:1-7 Ja '65. (MIRA 18:4)

GOL'DFARB, R.I.; DANILENKO, P.L.; KOVAL', V.G.

Biochemical method for determining fermentable sugar in molasses.
Trudy UkrNIISP no.5:161-173 '59. (MIRA 16:11)

GOL'DFARB, R.I.; KOVAL', V.G.

Determining of invert sugar in molasses. Trudy UkrNIISP no.5:
153-159 199. (MIRA 16:11)

KOVAL', V.G.; TOMASHEVICH, G.S.; KOROVENKOVA, A.I.; AREF'YEVA, L.M.

Correcting the norms for alcohol losses during the aging of liqueurs.
Trudy Ukr.NIISP no.8:132-136 '63. (MIRA 17:3)

KOVAL', V.G.; SKIRSTYMONSKIY, A.I.; BORISOVA, S.K.; RUBCHENKO, H.E.;
LITVAK, I.M.; GRIVTSEVA, E.A.; SLESAREVA, O.I.

Changes in the composition of nitrogen substances in molasses
dependent on the duration of sugar manufacture. Report No. 1.
Trudy UkrNIIS' no.9:14-20 '64.

(MIRA 17:10)

1. Ukrainskiy nauchn -issledovatel'skiy institut spirtovoy i
likero-vodochnoy promyshlennosti (for Koval', Skirstymonskiy,
Borisova, Rubchenko). 2. Kiyevskiy tekhnologicheskii institut
pishchevoy promyshlennosti im. Mikoyana (for Litvak, Grivtseva,
Slesareva).

KOVAL', V.G., kand. tekhn. nauk; YEGOROV, A.S., kand. tekhn. nauk

Effect of amino acids on molasses polarization. Pishch.
prom. no.1:80-15 '65. (MIRA 18:11)

BAGROV, A.V.; KOVAL', V.I.; SIDOROV, A.K.

Frequency and density of the Lyrid meteor stream in 1963. Biul. VAGO
no.35:34-36 '64. (MIRA 18:4)

1. Moskovskoye otdelaniye Vsesoyuznogo astronomo-geodezicheskogo
obshchestva, meteornyy otdel i Moskovskiy Dvorets pionerov.

KOVAL', V.J., gornyy inzh.

Dust removal from the scraper levels. Gor. zhur. no.6:65-68 Je '64.
(MIRA 17:11)

1. Krivorozhskiy filial Instituta gornogo dela im. Fedorova.

MARINOVSKIY, N.A., inzh.; KOVAL', V.K., inzh.; KULANDIN, V.V., inzh.

New design of the piston head of the OP-95 free-piston gas producer. Mashinostroenie no.4:73-74 J1-Ag '62. (MIRA 15:9)

1. Luganskiy teplovozostroitel'nyy zavod imeni Oktyabr'skoy revolyutsii.

(Gas producers)

KOVAL', V.O., inzh.

Reorganization of the conveyor production line in the manufacture
of match-stick wood. Der.prom. 8 no.12:25-26 D '59.
(MIRA 13:5)

1. Kaluzhskiy spichechno-mebel'nyy kombinat "Gigant."
(Match industry--Equipment and supplies)

STARYKH, A.M.; KOVAL', V.O.

Manufacture of particle board made by extrusion compression
from aspen pulp. Der. proc. 14, no.12:20-22 D '65.

(MIRA 18:12)

KOVAL', V.P., gornyy inzh.

Reader's comments on the article "Controlling ore freezing
by treating it with a calcium chloride solution" by
Kh.N. Kusembaev. Gor. zhur. no.12:65 D '62. (MIRA 15:11)

1. Nauchno-issledovatel'skiy gornorudnyy institut, Krivoy
Rog.

(Krivoy Rog Basin--Iron mines and mining--Cold weather
operations)

(Kusembaev, Kh.N.) (1962, Chloride of)

KOVAL', V.P., assistant.

Structure of the reproductive system in *Coitococum skrjabini*
Iw.1929. Nauk.rap.Kiev.un. 8 no.3:91-97 '49. (MLRA 9:10)

(GENERATIVE ORGANS) (TREMATODA)

KOVAL', V.P., asistent.

Data on the genus *Allocreadium* Looss. Nauk.zap.Kiev.un. 8 no.3:
99-103 '49. (MLRA 9:10)

(Trematoda) (Dnieper River--Fishes)

KOVAL', V. P.

PA 2/50T17

USSR/Biology - Fish
Medicine - Parasitology

Gen No -

"A New Genus of Bucephalus Found in Fish of the Dnepr River," V. P. Koval', Kiev State U. Izvestiia N. G. Shevchenko, 4 pp

"Dok Ak Nauk SSSR" Vol LXVIII, No 1

In studying parasitic fauna of the Dnepr, Koval' gathered much material on Bucephalus family. Adult forms were taken from pickerel, pike, perch, and perch. Found a large number of a new Bucephalus genus, along with B. polymorphus, in pike perch entrails. Called new genus b. markevitschi in

2/50T17

USSR/Biology - Fish
Medicine - Parasitology (Contd)

Sep 49

Honor of Prof A. P. Markevich, Dir, Chair of Invertebrate Zool, Kiev State U. Gives complete characteristics. Submitted by Acad A. V. Palyadin 21 Jun 49

2/50T17

1. KOVAL', V. P.
 2. USER (600)
 4. Parasites - Carp
 7. New species of *Allocreadium* (digetic trematode) among the fish of the Dniyepet River. Dop. AN URSR No. 5, 1950.
9. Monthly List of Russian Accessions, Library of Congress, April 1950

KOVAL', V. P.

Fish-Diseases and Pests

Digenetic trematodes of fish in the Lower Dnieper, Nauk. zap. Kyiv. un., 9
No. 7, 1950

Monthly List of Russian Accessions, Library of Congress, July 1952. UNCLASSIFIED.

CHEBOTAR'OV, R.S.; KOVAL' V.P.

Oleksandr Prokopovych Markevych; on his 50th birthday. Trudy Inst.
zool.AN URSS 13:101-109 '56. (MLRA 9:11)

(Markovych, Oleksandr Prokopovych, 1905-)
(Bibliography--Parasites--Fishes)

SERYABIN, K.I.; KOVACH, V.P.

Crowcrocaecum gen. nov., a new genus of the family Opecoelidae Ozaki,
1925. Nauk. zap. Kyiv. un. 15 no. 11: 93-94 '56. (MIRA 11:5)
(Trematoda)

KOVAL' V.P.

Trematodes of the genus *Allocreadium* Looss, 1900 in fresh-water
fishes of the Ukrainian S.S.R. Nauk. zap. Kyiv. un. 16 no.20:201-212
'57 (MIRA 13:3)
(Ukraine--Trematoda) (Parasites--Fishes, Fresh-water)

USSR / Zooparasitology. General Problems.

G

Abs Jour: Ref Zhur-Biol., No 6, 1959, 34174.

Author : Koval', V. P.; Firyanik, G. I.

Inst : Kiev University.

Title : Data Contributing to the Knowledge of the Parasitofauna of Fish of the Southern Bug River.

Orig Pub: Nauk zap. Kiivs'k. un-t, 1957, 16, No 20, 213-226.

Abstract: By the method of complete parasitological dissection, 183 specimens of fish of 20 species were examined. 69 species of parasites were discovered. Detailed tables are given of parasitofauna of each species of investigated fish. For the first time in the Southern Bug, there were noted: *Thelohanellus pyriformis*, *Dactylogyrus auriculatus*, *D. crassus*, *D. solidus*, *Gyrodactylus*

Card 1/2

Microphallus, *Microcreadium transversale*, *Caryophyllaeus fimbriiceps*, *Proteocephalus torulosus*, *Philometra ovata*, *Caligus lacustris* and *Contracoecum squallii*. -- R. Ye. Shul'man.

Card 2/2

KOVAL', V.P.

Critical survey of species of the genus *Flagioporus* Stafford, 1904
(Trematoda: Digenea). Trudy Gel'm. lab, 9:129 '59.

(MIRA 13:3)

(Trematoda) (Parasites--Fishes)

KOVAL', V.P. (Ternopol')

Isolated lymphogranulomatosis of the intestine as a source of
peritonitis, Klin.med. 39 no.4:136-138 '61. (MIRA 14:4)

1. Iz khirurgicheskogo otdeleniay (zav. - dotsent Yu.T. Kom-
rovskiy) Ternopol'skoy gorodskoy bol'nitsy (glavnyy vrach
V.T. Shkrobot).

(HODGKIN'S DISEASE) (INTESTINES--TUMORS)
(PERITONITIS)

KOVAL', V.P.

Materials on the parasites of fishes in Kakhovka Reservoir.
Visnyk Kyiv.un. no.1. Ser.biol. no.2:127-136 '58.

(MIRA 16:4)

(KAKHOVKA RESERVOIR--PARASITES--FISHES)

KOVAL', V.P.

Parasites of Kakhovka Reservoir during the first three years of
its existence. Visnyk Kyiv.un. no.2. Ser.biol. no.1:115-120
'59. (MIRA 16:4)

(KAKHOVKA RESERVOIR--PARASITES--FISHES)

KCVAL', V.P.

Trematodes of the genus *Asymphylodora* Looss, 1899, in fishes
of the Ukrainian S.S.R. Visnyk. Kyiv. un. no. 2 Ser. biol.
no. 2: 33-39 1960. (MIRA 16:8)
(UKRAINE--TREMATODA) (UKRAINE--PARASITES--FISHES)

KOVAL', V.P.; DONETS', Z.S.; KOMAROVA, T.I.; PRONINA, Z.V.

Parasites of fishes of the middle course of the Dnieper River
near the city of Kanov. Visnyk Kyiv.un. no.3: Ser.biol.
no.1:133-142 '60. (MIRA 16:4)
(DNIEPER RIVER--PARASITES--FISHES)

KOVAL', V.P.

Parasites of fishes in the Dnieper Liman. Visnyk, Kyiv. un.
no.4. Ser. biol. no.2:81-86'61. (MIRA 16:6)
(DNEPER LIMAN—PARASITES—FISHES)

KOVAL', V.P.

Parasites of fishes in the Dnieper Delta. Visnyk Kyiv. un.
no.5. Ser. biol. no.1:98-104 '62. (MIRA 16:5)
(DNIPIR DELTA--PARASITES--FISHES)

BAYANDIN, P.A. (Murmansk); SHVETSOV, I.M.; TIMOFEYeva, N.V.; KOVAL', V.P.; KOZLOVA, E.Z.; TRET'YAKOV, N.I. (Kaliningrad); MAMEDOV, E.SH. (Poselok Murtuni, AzerSSR); BOROVYY, Ye.M.; DULAYEV, S.G. (Grodno); GERASIMOV, B.A. (Luzansk); MEL'NIK, L.A. (Chernovtsy); MIGAL', L.A.; GUBANOV, A.G.; GOROVENKO, G.G. (Kiyev); SHAROV, B.K. (Chelyabinsk); SHUVALOVA, Z.A. (Sverdlovsk) NEYMARK, I.I.; ARYAYEV, L.N. (Odessa); KABANOV, A.N.; KONOVALOV, Yu.S.; ZAK, V.I. (Orenburg); MIKHAYLOV, M.M.; SEZ'KO, A.O. (Voronezh); SHALAYEV, M.I.; DONIN, V.I. (Saratov).

Abstracts. Grudn. khir. 5 no.3:110-126 Ny-Je'63 (MIRA 17:1)

1. Iz kafedry normal'noy anatomii Ryazanskogo meditsinskogo instituta imeni akademika I.P.Pavlova (for Shevtsov).
2. Iz Sochinskogo nauchno-issledovatel'skogo instituta kurortologii i fizioterapii Ministerstva zdravookhraneniya RSFSR (for Timofeyeva).
3. Iz khirurgicheskogo otdeleniya Ternopol'skoy klinicheskoy gorodskoy bol'nitsy (for Koval').
4. Iz kafedry topograficheskoy anatomii i operativnoy khirurgii (zav. - prof. A.P. Sokolov).
- Permskogo meditsinskogo instituta (for Kozlova).
5. Iz khirurgicheskogo otdeleniya (zav. - Ye. M. Borovyy) Rovenskoy oblastnoy bol'nitsy (glavnyy vrach - UkrSSR V.M. Vel'skiy) (for Borovyy).

(Continued on next card)

BAYANDIN, P.A.— (continued; Card 2.

6. Iz fakul'tetskoy khirurgicheskoy kliniki (dir. - prof. I.M. Popov'yan) i gosпитal'noy terapevticheskoy kliniki (dir. - prof. L.S.Shvarts) lechebnogo fakul'teta Saratovskogo meditsinskogo instituta (for Migal'). 7. Iz kafedry fakul'tetskoy khirurgii (zav. - prof. I.I.Neymark) Altayskogo meditsinskogo instituta (for Neymark). 8. Iz Novosibirskogo gorodskogo protivotuberkuleznogo dispansera (for Kabanov). 9. Iz kafedry fakul'tetskoy khirurgii (zav. - prof. I.A.Ivanov) Permskogo meditsinskogo instituta (for Shalayev).

KOVAL', V.F.

Microscopic structure of the head of a living human spermatozoon. Tsitologiya 5 no.4:449-452 July '63. (MIRA 17:8)

1. Kafedra gistologii i kafedra akuшерства i ginekologii Peditricheskogo fakul'teta L'vovskogo meditsinskogo Instituta.

KOVAL', V.P.

Effect of protein food load on the function of the gastric and intestinal stump following the resection of the stomach with enteroplasty. Khirurgiya 40 no.9:19-24 S '64 (MIRA 18:2)

1. Klinika obshchey khirurgii (zav. -- dotsent Yu.T. Komerovskiy) Ternopol'stogo meditsinskogo instituta na baze Ternopol'skoy gorodskoy bel'nitsy (glavnyy vrach V.P. Shkrobot).

BYKHOVSKIY, B. Ye.; GINTOVT, F.V.; KOVAL', V.P.

A new species of the genus *Diplozoon* Nordmann, 1832 from *Vimba*
vimba. Trudy Ukr. resp. nauch. ob-va paraz. no. 3:43-47 '64
(MIRA 19:1)

1. Kiyevskiy gosudarstvennyy universitet.

KOVAL', V.P.; OTSUPOK, N.D.

Trematodes of some commercial fishes of the Black Sea off Yev-
patoriya. Trudy Ukr. resp. nauch. ob-va paraz. no. 3:48-52
*64 (MIRA 19;1)

1. Kiyevskiy gosudarstvennyy universitet.

YAVORSKIY, N.P. [Iavors'kiy, M.P.]; KOVAL', V.S.; STARUSHCHENKO, M.M.

Color reactions of *m*-benzoquinone and chloranil with medicinal preparations. *Farmatsev. zhur.* 20 no.5:31-37 '65.

(MIRA 18:11)

1. Kafedra farmatsevticheskoy khimii L'vovskogo meditsinskogo instituta.

KOVAL', V.T., gornyy inzh.

"Conveyor haulage of ore in Krivoy Rog Basin mines" by I.U.I.
Mikhailov. Reviewed by V. T. Koval'. Gor. zhur. no.8:76-77
Ag '58. (MIRA 11:9)

1. Institut gornogo dela AN SSSR.
(Mine haulage) (Conveying machinery)
(Mikhailov, I.U.I.)

AUTHOR: Koval', V.T., Mining Engineer SOV-127-58-8-26/27

TITLE: N.V. Tikhonov and V.M. Mayorov, "New Types of Conveyors for the Mining and Metallurgical Industries" (Novyye konstruksii konveyerov dlya gornoy i metallurgicheskoy promyshlennosti)

PERIODICAL: Gornyy zhurnal, 1958, Nr 8, pp 77-78 (USSR)

ABSTRACT: This is a review of the above mentioned book.

ASSOCIATION: IGD AN SSSR (Mining Institute, AS USSR)

1. Ores--Handling--Equipment 2. Mines--Equipment

Card 1/1

KOVAL', V.T., inzh.

Mechanized packing of concrete mixes abroad. Buil.stroi.tekh. 15 no.11:
40-43 N '58. (MIRA 11:12)

(Vibrated concrete) (Vibrators)

SPIVAKOVSKIY, Aleksandr On'simovich; GONCHAREVICH, Igor' Pomich. Prinimali uchastiya Bronin, A.G., inzh.; KOVAL', V.T., inzh.; SAKHNO, N.G., inzh.. KHODAKOV, I.K., red.izd-va; SHKLYAR, S.Ya., tekhn.red.

[Vibratory mine haulage machinery; foreign practices] Gornotransportnye vibratsionnye mashiny; zarubezhnyi opyt. Moskva, Ugletekhizdat. 1959. 119 p.

(MIRA 12:10)

(Mine haulage)

KOVAL', V.T., inzh.

Foreign vibrators for surface soil stabilization. Stroi. i dor.
mashinostr. 5 no.5:30-34 My '60. (MIRA 14:4)
(Soil stabilization) (Vibrators)

KOVAL', V.T., gornyy inzh.

Possibility of using electronic digital computers in the mining industry (to be continued). Gor. zhur. no.1:48-51 Ja '62.

(MIRA 15:7)

1. Institut gornogo dela imeni Skochinskogo, Moskva.
(Mining engineering)
(Electronic calculating machines)

KOVAL', V.T., gornyy inzh.

Possibility of using electronic digital computers in the mining industry (conclusion). Gor. zhur. no.2:44-48 F'62.
(MIRA 17:2)

MANUKYAN, A.A.; GLUSHKOV, V.P.; SHVEDKOVA, V.M.; SVIRIDOVA, Z.P.; CHEBOTAREVA, Ye.A.; SHUMILIN, V.I.; FUDINA, K.V.; BRAGINA, N.M.; LUTSKAYA, Ye.Ye.; KODACHENKO, A.S.; KOSOVA, V.A.; MOKLYARSKIY, B.I.; GRECHIKHIN, A.A.; KULIKOV, N.I.; RYDVANOV, N.F.; BEL'CHUK, A.I.; VINTSER, Yu.I.; ROZENTAL', Ye.I.; BELOUS, T.Ya.; SIDOROV, V.F.; ZHDANOVA, L.P.; ALEKSANDROVSKAYA, L.I.; KOVAL', V.Y.; KHAVINSON, Ya.S., glavnyy red.; SOKOLOV, I.A., zam.glavnogo red.; ALEKSEYEV, A.M., red.; ARZUMANYAN, A.A., red.; BELYAKOV, A.S., red.; BECHIN, A.I., red.; VARGA, Ye.S., red.; LEMIN, I.M., red.; LYUBIMOVA, V.V., red.; SKOROV, G.Ye., red. V redaktirovaniy uchastvovali: SHAPIRO, A.I., red.; TATISHCHEV, S.I.; KOVRIGINA, Ye., tekhn.red.

[Economic conditions of capitalistic countries; review of business conditions for 1958 and the beginning of 1959] Ekonomicheskoe polozhenie kapitalisticheskikh stran; kon'yunktturnyi obzor za 1958 g. i nachalo 1959 g. Moskva, Izd-vo "Pravda," 1959. 127 p. (Prilozhenie k zhurnalu "Mirovaia ekonomika i mezhdunarodnye otnosheniia," no.8, avgust 1959 g.) (MIRA 12:9)

1. Akademiya nauk SSSR. Institut mirovoy ekonomiki i mezhdunarodnykh otnosheniy. 2. Kollektiv sotrudnikov kon'yunktturnogo sektora Instituta mirovoy ekonomiki i mezhdunarodnykh otnosheniy AN SSSR (for Glushkov, Shvedkova, Sviridova, Chebotareva, Shumilin, Fudina, Bragina, Lutsкая, Kodachenko, Kosova, Moklyarskiy, Grechikhin, Kulikov, Rydvanov, Bel'chuk, Vintser, Rozental', Belous, Sidorov, Zhdanova, Aleksandrovsкая, Koval'). (Economic conditions)

KOVAL', V. Ye.

KOVAL', V. Ye.: "Traumatism at certain petroleum enterprises of the Carpath region, and combatting it". Stanislav, 1954. Min Health Ukrainian SSR. Dnepropetrovsk State Medical Inst. (Dissertations for the degree of Candidate of Medical Science.)

SO: Knizhnaya Letopis' No. 50 10 December 1955. Moscow.

ZAYKOV, S.T.; KRAVTSOV, P.Ya.; NIKIFOROV, B.V.; KOVAL', V.Ye.; ZHIGULIN, V.I.;
RUBINSKIY, P.S.; LIFSHITS, S.I.; YEVSTAF'YEV, Ye.I.; NIKONOV, V.F.;
VOZLINSKIY, A.G.

Using oxygen-blown converter steel in automobile manufacture.
Met. i goimorud. prom. no.4:26-31 J1-Ag '64.

(MIRA 18:7)

ZAYKOV, S.T., kand. tekhn. nauk; NIKIFOROV, B.V.; KOVAL', V.Ye.;
RUBINSKIY, P.S.

Working out nomograms for the calculation of additions during
the converter smelting process. Met. i gornorud. prom. no.4:
25-29 Il.-ig '65. (MIRA 18:10)

KOVAL', Ya. (L'vor); IZMAYLOV, B.; MOSTAKOV, V. (Smolensk);
NEPOMNYASHCHIIY, V. (Alma-Ata)

Suggestions of readers. Radio no.10:43 0 '62.
(MIRA 15:10)

(Radio—Equipment and supplies)

Koval', Ya. M.

15-57-1-183

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 1,
p 26 (USSR)

AUTHOR: Koval', Ya. M.

TITLE: New Find of Tertiary Flora in the Northern Priazov'ye
(Azov Region). (O novom mestonakhozhdenii tretichnoy
flory Severnogo Priazov'ya)

PERIODICAL: Uch. zap. Khar'kovsk. un-ta, 1955, Vol 61, pp 93-96

ABSTRACT: This flora was discovered at Staryy Krym, seven to
eight km north-northwest from the town of Zhdanov, in
a lens of clay lying in the lower part of the sands
which overlie the Precambrian. The imprints vary in
the state of their preservation from poor to very
satisfactory. The following plants are represented:
Cercidiphyllum crenatum (Heer) Brown, Pteris cf.
parschlugiana Ung., Fraxinus Scheuchzeri Hr., Quercus
sp., Vaccinium sp. In age this flora is most likely

Card 1/2

15-57-1-183

New Find of Tertiary Flora (Cont.)

Tortonian. The article contains a map of the sources of the
Tertiary flora in the northern Priazov'ye. An illustration of
Juglans sarmatica aff. regia L. from the Miocene sandstones of the
Kuteynikovo region is also included, as is the description of the
species, which was published earlier by Ya. M. Koval' in Naukova
Khronika KhDU, 1947, Nr 1 (8).

Card 2/2

I. A. I.

GULMANITSKIY, A.A.; MERKISHIN, S.I.; TYNNYY, A.N.; KOVAL', Ya.V.

Machine for testing materials for wear and antiseizing properties.
Nauch.zap. IMA AN URSS. Ser. mashinoved. 10:143-147 '64.

(MIRA 17:10)

KOVAL', Ye.G.

Distribution of echinococcosis in Moldavia. Zdravookhranenie 2
no.5:31-34 S-O '59. (MIRA 13:4)

1. Iz kafedry gosital'noy khirurgii (zaveduyushchiy - prof. P.V.
Ryzhov) Kishinevskogo meditsinskogo instituta.
(MOLDAVIA--HYDATIDS)

KOVAL', Ye. G., Cand Med Sci -- (diss) "Diagnostics and treatment of echinococcuscic disease of the liver." Kishinev, 1960. 15 pp; (Ministry of Public Health Moldavian SSR, Kishinevskiy State Medical Inst); 250 copies; price not given; (KL, 17-60, 169)

KOVAL', Ye.G.

Characteristics of the clinical aspects and treatment of liver
echinococcosis in elderly and senile patients. Trudy Kish.gos.
med.inst. 12:53-59 '60. (MIRA 16:4)

1. Klinika gosital'noy khirurgii Kishinevskogo gosudarstvennogo
meditsinskogo instituta.

(GERIATRICS)

(LIVER--HYDATIDS)

KOVAL, YEFIM I.

BYKOV, Viktor Vasil'yevich; KOVAL, Yefim Ivanovich; KHOZHLOVKIN, D.M.,
otvetstvennyy redaktor; KRASOVSKIY, I.P., redaktor izdatelstva;
KOROVENKOVA, Z.A., tekhnicheskiy redaktor; ZAZUL'SKAYA, V.F.,
tekhnicheskiy redaktor

[Automatization of pumping apparatus] Avtomatizatsiya nasosnykh
ustanovok. Moskva, Ugletekhizdat, 1956. 41 p. (MLRA 10:5)
(Pumping machinery) (Automatic control)

KOVAL', Ye.P., inzh.; GOLOVATYY, A.T., inzh.; MILOVIDOV, L.G., inzh.

Work practice of electrified sections operated on a.c. current.
Zhel.dor.transp. 42 no.6:54-58 Je '60. (MIRA 13:7)

1. Nachal'nik lokomotivnogo oddela Kashirskogo otdeleniya
Moskovskoy dorogi (for Koval'). 2. Nachal'nik lokomotivnogo depo
Ozherel'ye (for Golovatyy). 3. Zamestitel' nachal'nika Ozherel'-
yevskogo energouchastka (for Milovidov).
(Electric railroads)

KOVAL', Ye., SERDYUK, V.

USSR (600)

Machinery--Maintenance and Repair

Wider application of speedy work methods in repairing equipment, Sakh. prom.,
26, No. 8, 1952.

9. Monthly List of Russian Accensions, Library of Congress, November 1951, Unc.
2

Ro: AL YE. T.
SHEVTSOV, D.S.; KOVAL', Ye. T.; GLAGOLEV, G.M.

Use of ammonia water as feed for boilers. Sakh.prom. 28 no.6:
19-23 '54. (MLRA 7:11)
(Feed water) (Ammonia)

KOVAL', Ye.T.

Improving the performance of continuous rotary diffusers. Sakh.
prom. 30 no.4:50-51 Ap '54. (MLBA 9:8)

1. Tsentral'nyy nauchno-issledovatel'skiy institut sakharney
promyshlennosti.

(Sugar machinery)

KARTASHOV, A.K.; KOVAL', Ye.T.

Reaction of sugar beet tissue to different influences. Sakh.prom.
29 no.2:12-15 '55. (MLRA 8:6)

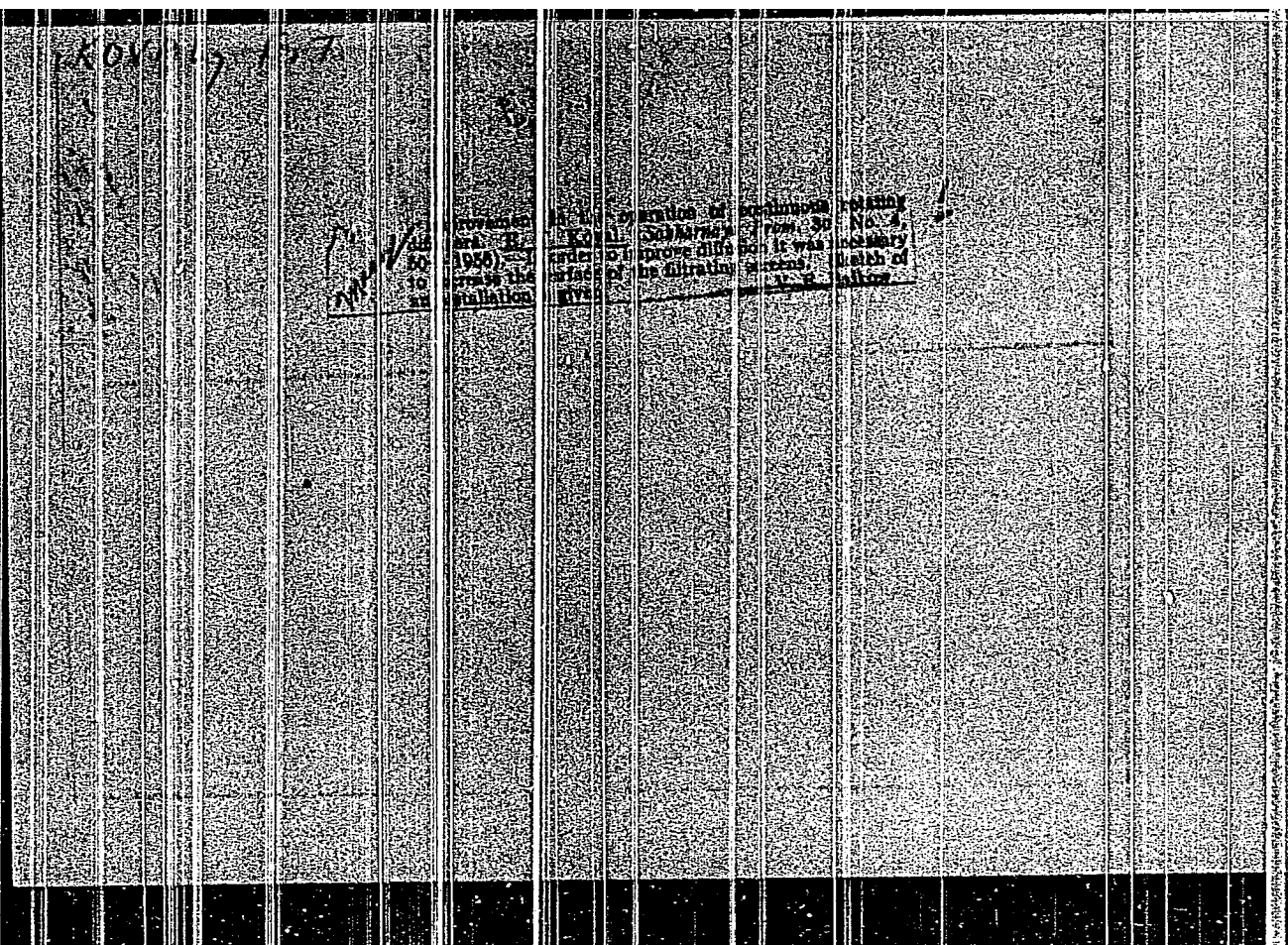
1. Tsentral'nyy nauchno-issledovatel'skiy institut sakharnoy promyshlennosti.
(Sugar beets) (Sugar industry) (Plant cells and tissues)

KOVAL', Ye.T., inzhener.

Testing of the Sokolov continuous single-column diffusion apparatus.
Trudy TSINS no.4:35-43 '56. (MLRA 10:5)
(Diffusers)

Revel' 12.7
KARTASHEV, A.K., kandidat tekhnicheskikh nauk; KOVAL', Ye.T., inzhener.

Investigation and utilisation of plasmolysis during the extraction
of sugar from beets. Trudy TSINS no.4:44-67 '56. (MLRA 10:5)
(Sugar industry) (Plant cells and tissues)



KOVAL', Ye.T.

Operation of Mandryko single-helix rotary diffusers. Sakh.prom.
30 no.9:14-18 S '56. (MIRA 10:3)

1. TSentral'nyy nauchno-issledovatel'skiy institut sakharnoy
promyshlennosti.
(Diffusers)

KOVAL', Ye.T.

Automatic control of the feeding of sugar beet cassettes into rotary diffusion apparatus. Sakh.prom.30 no.10:32-36 0 '56.

(MLRA 10:1)

1. Tsentral'nyy nauchno-issledovatel'skiy institut sakharnoy promyshlennosti.

(Automatic control) (Sugar industry--Equipment and supplies)
(Diffusers)

KOVAL', Ye.T.

Plasmolysis of beet cosettes during a single scalding in rotary diffusion apparatus. Sakh.prom. 30 no.12:48-50 D '56.

(MLRA 10:1)

1. Tsentral'nyy nauchno-issledovatel'skiy institut sakharnoy promyshlennosti.

(Sugar industry)

KOVAL, Y. M.

Calculating the efficiency of rotary diffusion apparatus. Sakh.
prom. 31 no. 3:15-20 Mr '57. (MLRA 10:4)

1. Tsentral'nyy nauchno-issledovatel'skiy institut sakharnoy
promyshlennosti.
(Diffusers)

KOVAL', Ye.T.; ZAGORUS'KO, A.Ya.; LEPETS, A.A.

Purification of diffusion and pulp-press water returning to the
diffuser. Sakh. prom. 32 no.8:24-29 Ag '58. (MIRA 11:9)

L.TSentral'nyy nauchno-issledovatel'skiy institut sakharnoy
promyshlennosti.

(Sugar manufacture)

KOVAL', Ye.T.

Investigating nonsteady-state filtration of the liquid in a layer
of heated beet cassettes. Sakh. prom. 32 no.11:11-15 N '58.
(MIRA 11:12)

1. TSentral'nyy nauchno-issledovatel'skiy institut sakharnoy promysh-
lennosti.
(Filters and filtration) (Sugar manufacture)

KOVAL', Yo. T. Cand Tech Sci -- (diss) "Study of the ^{performance} ~~operation~~ of continuous ^{ly} ~~rotary~~ ^{operating rotation} diffusers." Kiev, 1959. 19 pp with ^{drawings} ~~diagrams~~ (Min of Higher and Secondary Specialized Education UkSSR. Kiev Technological Inst of Food Industry), 150 copies (KL, 49-59, 140)